### **APPENDIX 6**

### **PROJECT CODES**

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### **APPENDIX 6**

### **PROJECT CODES**

### Part A: INTRODUCTION

- 1. GENERAL. Project codes identify requisitions, shipments, and related documentation to special projects, operations, exercises, and maneuvers. This "one-to-one correlation" enables the Navy to distinguish and track these special programs to performance and cost data. Each military service (including the Coast Guard, Joint Chiefs of Staff, General Services Administration for civil agencies, and the MILSTRIP System Administrator for the Department of Defense) assigns specific project codes. They're perpetuated in all related documentation and also appear as part of the shipping container markings. Project codes are mandatory entries in cc 57-59 of all Navy requisitions.
- 2. CATEGORIZATION. There are four categories of project codes:
- a. Category A Intra-service action only. These codes are published, and will be recognized, only within the service assigning them. For the Navy, Category A is further broken down into five groups as follows:
- (1) Group I General Use Project Codes. These codes are alpha/alpha/numeric and provide an explanation of why the material is being requisitioned or moved.
- (2) Group II Special Deep Freeze Project Codes. These codes are "D"/alpha/numeric and identify material categories and activities associated with the Deep Freeze project.
- (3) Group III Other Special Project Codes. These codes vary in appearance and are assigned to special conditions or projects, e.g., intra-service repair programs.
- (4) Group IV Navy War Reserve Material Project Codes. These codes segregate War Reserve Material (material which is not needed during times of peace but essential during war) either by function or rate of consumption. They will always contain alpha "P" in the first position and are assigned by NAVSUP 04M with approval from the CNO.
- (5) Group V Security Assistance Office Project Codes. These codes are used in International Logistics (ILS) Transactions (service code P or K in cc 30) and are not published herein. A block of codes (series 1AA through 1ZZ) have been reserved for their use. Questions concerning these project codes should be addressed NAVICP, International Programs Directorate, Attn: Code 761, Philadelphia, PA 19111, DSN 442-4493 or commercial (215) 697-4493.
- b. Category B Intra and inter-service action. Used when recognition and exceptional processing actions have been prearranged between specified services/agencies. The control requirements are included in the message announcing the establishment of the code.
- c. Category C Inter-service/agency action. The DOD MILSTRIP System Administrator assigns these project codes when two or more services/agencies will be using them to requisition material. All services/agencies are required to recognize Category C codes. Includes all codes in the 3/alpha/alpha series plus JZC, JZM and JZO.

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d. Category D - Office of the Secretary of Defense (OSD)/Joint Chiefs of Staff (JCS). Includes all codes in the 9 \_ \_ series. These project codes are assigned to projects or programs clearly of direct interest to the Secretary of Defense or to the Joint Chiefs of Staff. Authorization for use of a JCS project code will be for a specified period of time, and the force/activity designator(s) to be used in conjunction with this code normally will be designated in the authorization. Requests for assignment of JCS project codes will be submitted to the Joint Material Priorities and Allocations Board (an Agency of the Chairman Joint Chiefs of Staff), via the appropriate office as follows:

- (1) Service Headquarters
- (2) United or Specified Command Headquarters
- (3) The Joint Staff
- (4) OSD
- 4. PRIORITY. Requisitions with OSD/JCS project codes are the most urgent and will be ranked above all other requisitions with the same priority designators. When system-wide inventory levels do not permit all requisitions with a given priority designator to be satisfied, positive supply action will be taken on requisitions having OSD/JCS project codes first. Project codes (other than OSD/JCS) are not related to priority in any respect, and do not alter or override the priority assigned a requisition or shipment. Requisitions are processed strictly in accordance with the assigned priority designator as prescribed in the Uniform Material Movement and Issue System (UMMIPS).
- 5. ASSIGNMENT OF PROJECT CODES. Requests for assignments of Category A, Group III project codes (excluding 800 series) will be addressed to the Naval Inventory Control Point Mechanicsburg code 101.1 (email to "Ross\_Burton@icpmech.navy.mil"). All requests should contain the following information:
  - a. Unclassified name or identifier of the project for easy identification.
  - b. The activity monitoring or coordinating the project with full address and phone contact.
- c. Announcement date (when use of the code will begin) and termination date (when use of the code will be discontinued). If a specific date is not known, it is recommended that a date from one to five years in the future be given. Termination dates will be extended upon request.
  - d. Indication if publication in this Appendix is desired.
  - e. Remarks (any necessary clarification not elsewhere provided).
- f. Requests for project codes in the 800 series should be addressed to Naval Ordnance Center Inventory Management System Division (NOCIMSD), Attn Code 60, 5450 Carlisle Pike, Mechanicsburg PA 17055.

Activities which are assigned special project codes are responsible for providing instructions/information relative to the use of the code to requisitioners, supply activities and others upon request.

Project Codes Appendix 6

### Part B: INTRA-SERVICE PROJECT CODES (CATEGORY A)

### Section I: AFLOAT PROJECT CODES

1. GENERAL. This chart has been developed from the matrix in Group I to provide ships with a list of the project codes normally used afloat when preparing requisitions. These codes are not applicable to requisitions chargeable to NAVSEA OPN Outfitting Account (see par. 3369). Aircraft, squadrons, and ships have been categorized as to type of activity or weapons system and, as a general rule, will assign project codes related to one category. Project codes assigned to the Surface Missile Ship (SMS) Program will be used only to requisition material in support of the SMS System.

	Type of Activity/Weapons System (see note 1)									
Requisition is for:	Α	Е	F1	F2	G	Н	I	J	K	L
NMCS requirement. (Project codes for NORS requisitions most commonly used by 2nd, 3rd, 6th and 7th Fleet ships are indicated in Note 2)	AKØ	-	FKØ	FKØ	1	-	IKØ	JKØ		
Installation test and check-out impaired for lack of parts or WSIIP material.	AV2	EV2	FV2	FV2	GV2	HV2	IV2	JV2	KV2	LV2
3. NIS/NC material required for immediate use.	AK3	EK5	FK5	FK5	GK5	HK5	IK5	JK5		LK5
Design alteration programs (ORDALT, SHIPALT, SPALT, etc)	AU5	EU5	FU5	FU5	GU5	HU5	IU5	JU5	KU5	LU5
<ol> <li>The following types of material used to support normal operations: not carried consumables (including SIM DTO items), medical/dental, food items, ship's store and clothing stocks, and fuel.</li> </ol>	AP5	EP5	FP5	FP5	GP5	HP5	IP5	JP5		LP5
In excess addition of equipment or equipage.	AX5	EX5	FX5	FX5	GX5	HX5	IX5	JX5		LX5
7. Stock replenishment for any items of consumables or repair parts for which a stock record is maintained; or for replacement of any allowed equipage item.	AE5	EE5	FE5	FJ5	GJ5	HJ5	IE5	JE5	KE5	LE5
8. Increased depth of a COSAL item.	AC5	EC5	FC5	FH5	GH5	HH5	IC5	JC5	KC5	LC5
9. A new item for stock.	AA5	EA5	FA5	FF5	GF5	HF5	IA5	JA5	KA5	LA5
10.Location (*third position indicates last numeric of storage location; see Group I: General Usage Project Codes).		EE*		FJ*	GH*	HJ*				

Appendix 6		Project Codes
NOTE 1:	Type of activity or weapons system	

Type of activity or weapons system
Aircraft and ground support equipment: all planes, squadrons, and support echelons
Combatant ships: CG, CGN, CV, CVN, DD, DDG, FFG, LHA
FBM Program: SSBN
FBM tenders: AS (FBM)
Tender/repair support ships: AS (non-FBM)
CLF ships: AE, AO, AOE, T-AFS, T-AF, T-AO
Submarines—non-nuclear propelled
Submarines—nuclear propelled (except SSBN)
SMS Program
Other fleet units

### NOTE 2:

Group III project codes most commonly used to identify nonaviation NORS requisitions are as follows:

<u>CASREP</u>	2nd Fleet	3rd Fleet	6th Fleet	7th Fleet
C3/C4	752	747	765	711
C2	740	729	792	702

Project Codes Appendix 6

### Section II: GROUP I GENERAL USAGE PROJECT CODES

<u>cc 57</u>	Type of Activity/Weapons System
Α	Aircraft/ground support equipment when the support equipment readiness has a direct effect on operating aircraft readiness; all planes, squadron, and support echelons
В	Aircraft-maintenance shops (AIMDs), ground support equipment that and does not have a direct effect on operating aircraft readiness
С	Contractor/commercial concerns
D	Deep Freeze - see group II
Е	Combatant ships (CG, CV, DD, etc.)
F	Fleet Ballistic Missile (FBM) Program (SSBN & AS FBM)
G	Tender support ships AS (Non-FBM)
Н	Supply support ships (AE, AO, AOE, etc)
I	Submarine, non-nuclear propelled
J	Submarine, nuclear propelled
K	Surface Missile Ship (SMS) Program
L	Other fleet units (includes oceanographic units/detachments)
М	Shore base supply department/stores
N	Industrial organizations
Ο	Training programs/units
Р	CNO special projects/elements See Group IV
Q	Construction battalions
R	Hospital, medical departments, etc.
S	Repair and overhaul shops (other than AIMD)
Т	Experimental, test, and research programs/organizations
U	Administrative functions (NRAOs, recruitment stations, inventory managers, etc.)
V	Unit/team personnel safety (fire, medical)
W	Unit/team-operational (EOD)
Χ	TRIDENT Program
Υ	Miscellaneous - not otherwise classified
Z	Special programs - See Group III

Appendix 6 Project Codes

<u>cc 58</u>	Reason
Α	Allowance-self support (COSAL, etc.) increase range
В	Allowance-self support (COSAL, etc.) decrease range
С	Allowance-self support (COSAL, etc.) increase depth
D	Allowance-self support (COSAL), etc.) decrease depth
Е	Allowance-supply support (COSAL etc), replenishment
F	Allowance-supply support (Fill, load list, supply system stocks), increase range
G	Allowance - supply support (Fill, load list, supply systems stocks), decrease range
Н	Allowance-supply support (Fill, load list, supply systems stocks) increase depth
I	Allowance-supply support (Fill, load list, supply system stocks) decrease depth
J	Allowance-supply support (Fill, load list, supply system stocks) replenishment
K	Repair-unscheduled (required for repair of "in-use" equipment)
L	Repair-scheduled (required for use in formal repair program)
M	Overhaul-unscheduled (required for overhaul of down equipment)
N	Overhaul-scheduled (required for use in formal overhaul program)
0	Maintenance - technical (required under normal preventative maintenance programs - lube, oils, paints, parts that have worn out but not failed, etc)
Р	Maintenance - normal operating (food, clothing, medical, fuels cleansers, etc., required to sustain operations)
Q	New construction/major conversion (ships, aircraft, bases etc.)
R	Rehabilitation (FRAM I, etc.)
S	Production/manufacture
Т	Alteration programs (ships, bases, stations, etc.)
U	Design change (ORDALT, SHIPALT, RETROFIT, etc.)
V	Installation and check-out programs
W	Outfitting allowance, initial (excluding repair parts)
Χ	Outfitting allowance, revision (excluding repair parts)
Υ	Miscellaneous-not otherwise defined
Z	Disposal programs

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### CAUSE/EFFECT

### cc 59

- O CASREP/NMCS (except where higher precedence project codes from Group III apply
- 1 Work stoppage
- 2 Restricts operation
- 3 Shortage (not fully equipped)
- 4 Management program (forecasted requirement by management)
- 5 Customer program (forecasted requirement by customer)
- 6 Roll-back material turned in, no longer required
- 7 Capability impaired due to lack of parts
- 8 Government furnished material
- 9 Miscellaneous not otherwise classified

### **STORAGE LOCATION (cc 59)**

Ship's storage location applicable when "EE", "FJ", "GJ", or "HJ" is used in the first two positions. MAG's storage location applicable when "AE" is used in the first two positions.

AS, CV, LHA and MAGs: 0 through 9 will be entered to indicate the last position of storage location.

T-AFS: 1 through 5 will be entered to indicate "hold" (first position of T-AFS storage location).

Appendix 6 Project Codes

## Section III: GROUP II SPECIAL PROJECT CODES (DEEP FREEZE)

					,
CC		CC		CC	
<u>57</u>		<u>58</u>		<u>59</u>	
D	Deep	Α	Meteorological	0	Not in Use
	Freeze	В	Photographic/PAO	1	McMurdo Station (stock)
		С	Safety/Training/3M Office	2	Byrd Surface Camp
		D	Master-At-Arms	3	South Pole
		Е	Petroleum Products/Bottled Gases	4	Williams Field
		F	AFRTS McMurdo Station	5	Port Hueneme, CA
		G	Supply Department	6	Inland Camps
		Н	ASA Vehicle Maintenance Facility	7	Palmer Station
		I.	Admin Dept (includes CO/XO/Legal)	8	McMurdo Station (DTO)
		J	Ships Store Stock	9	Christchurch, NZ
		K	Morale, Welfare and Recreation	Α	Research Vessel POLAR
		L	Medical and Dental	_	DUKE
		M	Provisions (food)	В	USCGC POLAR STAR
		Ν	Electronics/Communication Repair	D	USCGC POLAR SEA
		_	Parts and Material	V	Used with "T" in cc 58 for
		0	Operations General Use Material	_	Television Equipment/Parts
		Р	Passengers (Internal use only)	Z	New Zealand Dept of
		Q	VXE-6		Scientific & Industrial
		R	Science Cargo (Grantees)		Research (DSIR)
		S	Terminal Operations Department		(Internal Use Only)
		Т	Chaplain and Library or Television		
			Equipment/Parts when used with "V"		
			in cc 59)		
		U	U.S. Mail (Internal Use only)		
		V W	Baggage (Internal Use Only)		
		۷V	ASA Science Support/Chalet (includes Bio Lab/BFC/USAP Cargo/MEC)		
		Χ	ASA Construction/Engineering		
		Ϋ́	Public Works Department		
		Z	ASA Operations (includes Power		
		_	Plant/Boilers/Water Plant)		
		2	ASA Inventory Control		
		3	ASA Information Systems and Communic	ratio	ns
		4	ASA Facilities (includes Maintenance/	Jano	110
		7	Electrical/ Plumbing/Metal Trades)		
		5	ASA Carpentry		
		6	ASA Paint		
		7	ASA Transportation		
			- I'		

Project Codes Appendix 6

### Section IV: GROUP III OTHER SPECIAL PROJECT CODES

#### **C00 SERIES**

The C00 series project codes are assigned to NAVICP MECH, Code 10112 to assist in monitoring and control of requisitions for which NAVICP MECH has MOV and tracking responsibility (payback requisitions). These requisitions should also have Media and Status code of "0" (zero) and a "V" in the first column of the distribution code. NAVICP MECH will maintain a list of these codes which are assigned to individuals or work groups.

#### **▶** MISCELLANEOUS/UNIQUE PROJECT CODES

- ↑ FY9 For use by Naval Supervising Activities to fill a nuclear "Q" COSAL outfitting material shortage incident to overhaul of non-TRIDENT FBMs.
  - F09 Science Flash (Air Force assigned).
  - F30 Oceanographic Unit/Detachment requirements for items required in direct support of FBM program not covered by SSPO/NAVOCEANO agreement.
  - F35 For use by Oceanographic units cited in SSPO/NAVOCEANO agreement and in accordance with provisions of that agreement.
  - GDB For use on requisitions for Ozone Depleting Substances (ODS).
  - LGP DSCS AN/FSC-78/79 Earth Terminal Complexes Replenishment.
  - RDC Used by Inventory Control Points to identify excess turn-ins for credit by cyclic reporters.
  - RDD Inserted by Navy activities reporting/submitting interrogations to Navy Inventory Managers to determine material disposition and creditability. Material is excess and not held in a stock account. Request provide disposition and credit decision. This code will be used only on reports to the Navy ICP.
  - RDE Inserted by reporting stock points when reporting automatic turn-ins that have been taken up (and transaction reported to the ICP) in wholesale (ICP) stocks. (Material has been taken up in wholesale system stock. Request provide a creditability action. This code will be used only on reports to DLA and the Navy ICP.
  - RDO Inserted by Navy activities reporting/submitting interrogations to determine disposition. Primarily for reporting stock excesses or MTIS from CI 207 and other OSO transactions. Material is held in a Navy stock account but is excess. Request provide disposition decision. This code will be used only on reports to the Navy ICP.
  - RMP AV-8B Remanufacture Program.
  - UTO Unitas South American Deployments Venezuela.
  - UT1 Unitas South American Deployments Columbia.
  - UT2 Unitas South American Deployments Ecuador.

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Appendix 6 **Project Codes** Code **Project Title** UT3 Unitas South American Deployments - Peru. UT4 Unitas South American Deployments - Chile. UT5 Unitas South American Deployments - Argentina. UT6 Unitas South American Deployments - Uruguay. UT7 Unitas South American Deployments - Brazil. UT8 Unitas South American Deployments - free flow via next available surface lift. UT9 Unitas South American Deployments - free flow via next available military airlift. XA3 Non-Q COSAL requisitions (range adds only) chargeable to the NAVSEA OPN Outfitting Account, submitted by Trident submarines. This material should not be sent by parcel post. Detailed shipping information is contained in NAVSUPINST 4600.69 and 4600.83 (latest series). XC3 Non-Q COSAL requisitions (depth adds only) chargeable to the NAVSEA OPN Outfitting Account, submitted by Trident submarines. This material should not be sent by parcel post. Detailed shipping information is contained in NAVSUPINST 4600.69 and 4600.83 (latest series). **→** 3SV S-3 Integrated Maintenance Concept **Z SERIES** ZA0 Fuel Systems Maintenance Trainer ZA1 AN/TSW-10(V) ZA2 Special Procedures to Reduce IMA NMCS through use of "D" kits ZA3 Aerial Targets Reducing Tracking ZA4 LM 2500 Gas Turbine Engine and Parts ZA5 Planned Maintenance for Non-Nuclear ACB Circuit Breakers ZA6 **ATAC** Repairables ZA7 S3 Aerial Refueling Stores Program ZA8 AN/SPS-49(V)5-7ATD Radar Interim Support ZA9 Forced high time removal items required for immediate end-use for primary mission weapons without which the aircraft concerned is within 15 days in CONUS or 20 days overseas of becoming NMCS due to high time forced removal of the required item.

(Not to be used on priority 01-03 requisitions)

<u>Projec</u>	ct Codes Appendix 6
<u>Code</u>	Project Title
ZB1	Simulation Control Guide Maintenance Trainer
ZB2	Surveillance Towed Array Sensor System (SURTASS) Program
ZB3	Third Fleet Special Operations as Assigned by Type Commander
ZB4	CG47 Class IMAV/SRA PM (Planned Maintenance) Material Drawdown
ZB5	USCG MK75 Gun System Limit Repair Facility (LRF) Overhaul Program
ZB6	C/KC-130 Modification Program
ZB7	United Kingdom Trident II Program
ZB9	Aviation Spares Required for Supply of USMC Maritime Prepositioning Ship (MPS) Program (10 day fly in pack-up)
ZC1	RNCF-MMS
ZC2	Birds Eye Acquisition and Operation of Shipboard and Land Based Unmanned Air Vehicle Program
ZC3	Sea Nymph
ZC4	PAC NCF MMS Iwakuni
ZC5	Government Furnished Aeronautical Equipment/Testbench Installation Items
ZC6	NAVSECGRU Special Operations Material Requirements
ZC7	Straight Arrow
ZC8	Piece Part Requirement for Aeronautical Components Directly Related to Support  Aircraft
ZC9	Norway Prepositioned SE Pack-up Requirement
ZDO	PAC NCF-MMS Okinawa
ZD1	Allowance Outfitting Requirements
ZD2	Naval Clinic Branch, NAS Bermuda
ZD3	PAC NCF-MMS Guam
ZD4	PAC NCF-MMS Hawaiian Islands
ZD5	PAC NCF-MMS Yokosuka
ZD6	CONUS NCF Dets
ZD7	Aircraft Targets Requisition Tracking
ZD8	AMAL/ADAL NAVSEA OPN Outfitting Account Allowance Requirements
ZD9	T-45A Aircraft NMCS Requisitions
ZEB	Assigned, publication not desired.
ZE1	Naval Clinic Branch, Naval Amphibious Base Little Creek
	01 0 40.40

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<u>Apper</u>	Idix 6 Project Code:
<u>Code</u>	Project Title
ZE3	Used by HMX-1 for NMCS requirements for Presidential support aircraft
ZE5	UNITAS
ZE7	MOSS Program (Mobile Submarine Simulator)
ZFO	Industrial Forecasting Requirements (to be used only when PPR/SPR has been established for material)
ZF1	Surface Targets Requisition Tracking
ZF2	FFG-7 Class IMAV/SRA PM Material Breakdown
ZF3	NAVSEA Standard Price Requisitions with eventual carcass return expected through the Material Returns Program (MRP)
ZF4	PAC NCF-MMS Diego Garcia
ZF5	FMS Requisition from Japan
ZF6	SHIPALT Material Requirements
ZF7	Broad Arrow Requirements for non-Operational Ground Support Equipment (GSE) used in direct support of operational aircraft for which there is no redundancy (i.e., backup GSE locally available). Consideration by TYCOM may be given to relaxation of this rule when multiple benches are required to provide required production capacity.
ZF8	Naval Clinic Branch, NAVSTA Norfolk
ZF9	T-45 Training Device NMCS Requisitions
ZGO	GFE Schedule A Material
ZG1	Naval Clinic Branch, NSY Portsmouth
ZG2	ME 831-800A Marine Gas Turbine Engine
ZG3	IM 831-800 Marine Gas Turbine Engine
ZG4	NMCS Requisitions for SOSUS Activities
ZG5	ANMCS Requisitions for SOSUS Activities
ZG6	T400 "White Glove" Engine Supply Support (Advice Code 2G - New Material only)
ZG7	Harrier AV-6B Interim Support "MARHOOK" "HOOT OWL"
ZG8	Assigned, publication not desired.
ZG9	Tomahawk Sea Launched Cruise Missile (SLCM) Program
ZHO	PAC NCF MMS, Pohang Korea
ZH1	TF 40B Marine Gas Turbine Engine
ZH2	Initial Outfitting AEGIS CG 47 Class EXCOMM Project
ZH3	LAMPS Corrosion Control/POL Replenishment Requirements

<u>Projec</u>	ct Codes Appendix 6
Code	Project Title
ZH4	T62T-40-7 Marine Gas Turbine Engine
ZH5	Naval Clinic Branch, NWS Yorktown
ZH6	Request to fill an initial repair part, increase range or depth shortage incident to overhaul or other availability of a non-FBM unit. Chargeable to NAVSEA COSAL allotment.
ZH7	AN/SLQ 32V Support
ZH8	Tow Targets/Tow Reels Requisition Tracking
ZH9	Request to fill an initial repair part, increase range or depth shortage not incident to overhaul or other availability of a non FBM unit. Chargeable to NAVSEA COSAL allotment.
ZI2	Naval Clinic Branch, NAVSTA Norfolk
ZI3	RH-53D Work Stoppage
ZI4	Navy Substance Abuse Program
ZI5	Corpus Christi Army Depot (CCAD) US Navy aircraft and engine SDLM/overhaul supply support
ZI6	Corpus Christi Army Depot (CCAD) US Navy component repair supply support
ZI7	Advance Traceability and Control (ATAC) Redistribution Order/Ready for Issue (RDO/RFI) material shipments.
ZJ0	U. S. Coast Guard E2C Aircraft
ZJ1	AN/SPS 48D Radar Unique Items
ZJ3	Stock Replenishment/End Use - AEGIS CG 47 Class EXCOMM Project
ZJ4	Naval Clinic Branch, NAVRADSTA Northwest
ZJ5	FMS Requisition Submitted for USN Offered Excess Material
ZJ6	NAVTELCOM Personnel Support Equipment
ZJ7	USS Independence IRSA
ZJ8	LSD-41 Class
ZJ9	AN/SPS T3 ALPHA Restoration/Upgrade Program
ZK2	United Kingdom Polaris Program
ZK3	Aircraft Flight/Survival Equipment
ZK4	AN/SPS-64(V) 9 Radar
ZK5	COMIDEASTFOR Flagship PHALANX Support
ZK6	SIMA Corrective Maintenance Material
ZK7	OV-100 Conversion/SLEP Weapon System Program

Apper	Idix 6 Project Code
<u>Code</u>	Project Title
ZK8	Naval Clinic Branch, NAS Oceana
ZK9	T-45 Aircraft PMCS/Work Stoppage Requisitions
ZL0	Deficiency/Excess Incident to Supply Overhaul Conducted by Integrated Logistics Overhaul (ILO) Team
ZL1	Mobile Electronic Warfare Simulator (MEWS) Program
ZL2	EA3B Pack-up Kits and Fixed Allowance Replenishments
ZL3	PAC NCF MMS Atsugi
ZL4	PAC NCF MMS Kameseya
ZL5	PAC NCF MMS Fuji
ZL6	Calibration Standards
ZL7	Northern Star
ZL8	NARF Requisitions which do not meet ZN3, ZV3, or ZM3 criteria
ZL9	Maintenance Assist Module (MAM) Requirements
ZM0	Australian Frigate Project (FFG)
ZM1	MAL 11 F18 Contingency Pack-up Requirements. Material in support of authorized FMF Combat Deployment Package/Contingency Support Packages for F18 Aircraft
ZM2	Initial Outfitting of New NMCB
ZM3	NARF Requisitions for Holes in FS Custody Aircraft and Code 94 Engines. NAVAIR Funded - Free Issue to NARF
ZM4	LAMPS Out of Area (OOA) Pack-up Kit Replenishment
ZM5	LAMPS Work Stoppage
ZM6	LAMPS Replenishment
ZM7	Naval Reserve Force (NRF) LAMPS Work Stoppage
ZM8	Naval Reserve Force (NRF) LAMPS Stock Replenishment
ZM9	LAMPS SH-60B Pack-up Requirements
ZN0	General Use Consumable List (Initial Outfitting Allowance)
ZN1	SH-3 Pack-up Replenishment Requirement (COMNAVAIRLANT activities only)
ZN2	For use by Naval Supervising Activities/ILO Team to fill Nuclear "Q" COSAL Outfitting Shortages Incident to New Construction/Overhaul of Non-FBM Unit
ZN3	Applicable to NARF Replacement Requisitions for NARF Component Removals
ZN4	Requirements in Support of A-3 SDLM
ZN5	CH53 Aircraft Pack-up Requirements

Projec	ct Codes Appendix 6
<u>Code</u>	Project Title
ZN6	MSO Retirement Deferral Program (MRDP)
ZN7	CNO Urgent ASW R&D Program (CUARP)
ZN8	Technical Training Equipment - NAVSEA
ZN9	Telecommunications Equipment - NAVSEA
ZO1	Contractor Initiated Requisitions
ZO2	Installation and Check Out Spares
ZO5	Aircraft Service Chg. Kits - Res. Special Mission
ZO6	Aircraft Service Chg. Kits - Res. Stored Equipment
Z07	Aircraft Service Chg. Kits - Res. FMS
ZO8	Aircraft Service Chg. Kits - Res. TYCOM
ZO9	Aircraft Service Chg. Kits - Res. Other
ZP0	Blue Angels Flight Demonstration Team
ZP1	CH-46 Aircraft Pack-up Requirements
ZP5	Aircraft Carrier Life Extension Program (CV SLEP) USS INDEPENDENCE (CV-62)
ZP6	Allowance - Self Support Increase Range and/or Depth - SOSUS Activities
ZP8	T-45 Training Device PMCS/Work Stoppage Requisitions
ZP9	Allowance - Self Support Replenishment - SOSUS Activities
ZQ0	Allowance Outfitting Requirement, Operating Space Item
ZQ1	A6F Operational Test and Evaluation
ZQ2	H-2 Armament
ZQ3	Non-operational In-flight Refueling Stores used in direct support of 6 <sup>th</sup> and 7 <sup>th</sup> Fleet deployed operational aircraft. Included are the Sgt Fletcher (31-300) aerial refueling store and the D-704 aerial refueling store. (Consideration by TYCOM may be given to relaxation of this rule when pre-deployed ship is authorized F/AD III)
ZQ4	U.S. Customs P-3A Program
ZQ5	PHALANX NOSL Overhaul Program
ZQ6	PHALANX NOSL Module Repair Facility
ZQ7	Fleet Electronic Warfare Support Group Program (FEWSG)
ZQ8	NCF C3/E3 Material Accounts
ZQ9	Engine Maintenance Work Stoppage for all Model Aircraft Engines
ZR0	Plastics Waste Processors
ZR1	PAC NCF MMS Sasebo

<u>Apper</u>	idix 6 Project Codes
<u>Code</u>	Project Title
ZR2	Channel Oak
ZR3	Initial Outfitting and Repair Parts Support of Navy Owned Equipment on board U.S. Coast Guard Ships
ZR4	Aircraft Carrier Service Life Extension Program (CV SLEP) USS KITTY HAWK (CV-63)
ZR5	Med Support for ASs and SSNs (Ship by traceable means only)
ZR6	CH-46 Pack-up Replenishment Requirement for Support of Atlantic Fleet MLSF Activity
ZR7	RH-53 Pack-up Replenishment Requirement for Support of Atlantic Fleet RH-53 Unit
ZR8	F/A-18 "SF" Special Material Identification Code (SMIC) Assets
ZR9	Transfer of Navy Retail Subsistence Prepositioned War Reserve Material
ZS0	Allowance Outfitting Requirement - Storeroom Item
ZS1	NATO SEA-SPARROW Surface Missile System MK 57 MODs 2 and 3
ZS2	Shore Submarine Broadcast
ZS3	Navy Shipyard/Ship Repair Facility Work Stoppage
ZS4	A6 Composite Wing
ZS5	Repair - Unscheduled - SOSUS Activities
ZS6	Normal Operating costs - SOSUS Activities
ZS7	MK 105 Pack-up Replenishment
ZS8	PWRS - Replenishment Requisitions for Stock Rotation
ZS9	DART Cargo/Weapons Elevators
ZTO	MH-53 Pack-up Replenishment Requirement for Support of Pacific Fleet MH-53 Unit
ZT1	AN/USQ-82 (V)
ZT2	MK 48 Torpedo (PRI 01). Use for material requirements to return a down torpedo to ready for issue status
ZT3	World Wide Technical Improvement Program (WWTIP)
ZT4	MK 48 Torpedo (PRI 04). Use for a quantity to preclude anticipated work stoppage that will occur until routine stock replenishment is effected
ZT5	T - 58 "Gold Plate" Engine Supply Support (Advice Code 2G - New material only)
ZT6	Low Speed Time Division Multiplex (LSTDM)
ZT7	Amphibious Engineered Operating Cycle Program (PEOC)
ZT8	COSBAL Allowance Requirements
ZT9	Reserve Naval Construction Forces Battalion (RNCFBN)
ZUO	Support of National Aeronautical and Space Administration (NASA)

Project Codes Appe		
Code	Project Title	
ZU1	LHD-5 Program	
ZU2	E-2C Aircraft Supply Support for U.S. Customs Service	
ZU3	EP - 3 CILOP	
ZU4	Outboard	
ZU5	Navy Exchange Requisitions	
ZU6	EA6B POD Requirements	
ZU8	T - 28	
ZV1	MASDC Stricken Aircraft	
ZV2	WESTPAC Support for ASs and SSNs (ship by traceable means)	
ZV3	Applicable to NARF Requisitions for Components Missing on Induction (MOI)	
ZV4	Requisitions for AV8-B Aircraft	
ZV5	V-22 Weapon System Training and Training Equipment	
ZV6	High Pri SSN Requirements (ship by traceable means)	
ZV7	In Support of Fiery Vigil	
ZV8	AN/SQR-89 (V)-T () Interim Support	
ZV9	Inflight Refueling System (ARS - Buddy Stores)	
ZWO	AN-UYQ-25A Interim Support	
ZW1	PAC NCF MMS, Chinhae, KOREA	
ZW2	Taiwan Navy PFG-2 Program	
ZW3	Restricted Availability's (Voyage Repairs)	
ZW4	ME-831-800 Gas Turbine Engine and Parts	
ZW5	NAVICP PHIL Failure Free Warranty Contract Material	
ZW6	TA - 56 Assault Follow-up Echelon (AFE)	
ZW7	MK75 Gun Overhaul (NOSL Planned Material Drawdown)	
ZW9	AN/BPS-16(V) Radar	
ZX0	Advanced Seal Delivery System	
ZX3	AN/SPS-55 Radar	
ZX4	Designated Initial Response Force (Material Requirements)	
ZX5	Project 635	
ZX6	AN/S PA-25G Radar Indicator	
ZX7	AOE Interim Supply Support	

<b>Apper</b>	ndix 6 Project Code
<u>Code</u>	Project Title
ZX8	General Use Consumable List (GUCL) Special Program Requirements (SPRs)
ZX9	Servmart and Class 203/260 Initial Issues and Replenishment
ZY0	AFS VERT REP Support. Use in conjunction with B Signal Code to follow-up to supplementary address vice requisitioner.
ZY1	USS Princeton (CG-59), Industrial Repair Work
ZY5	Maritinized Vertical takeoff and land unmanned aerial vehicle system (MAVUS)
ZY6	AN/SPS-48C FC 18 Radar interim support
ZY7	MH-53E Cockpit control system/global positioning system integration
ZY9	Refueling of Ships After Overhaul
ZZ0	Requisition is for component in Condition Code G.
ZZI-ZZ	Z9 Gypsy Dancer
Z01-Z	09 Reserved for NAVSUP watch officer use
Z1A	Saturn Bm Marine (SK816) ISS
Z1B	AN/SQQ-T1A Sonar
Z1C	Saturn Mm Marine (SK816) ISS
Z1D	MK 24 Full Face Mask
Z1E	Challenge Athena III (66948) ISS
Z1F	Seawolf Program
Z1H	AN/URC-131 Program
Z1J	AN/SXQ(V) Program
Z1K	Passive Countermeasures System (PCMS)
Z1N	FISC/NADEP Industrial Forcasted Material Project
Z1P	USS Belleau Wood (LHA-3) Extended Drydocking Selected Restricted Availability (EDSRA)
Z1Q	Buss Interface Card (BIC)
Z2A	Navy excess defense articles, 50% of stock price
Z2C	USS Hurricane (PC 3)
Z2D	USS Monsoon (PC 4)
Z2E	USS Squall (PC 7)
Z2F	USS Zephyr (PC 8)
Z2G	Special Boat Unit 12
Z2H	Special Boat Unit 11
A6-20	

<u>Proje</u>	ct Codes Appendix 6
<u>Code</u>	Project Title
Z2J	Naval Special Warfare Unit 1 (Guam)
Z2K	SEAL Team 1
Z2L	SEAL Team 3
Z2M	SEAL Team 5
Z2N	Naval Special Warfare Group 1 (DET KODIAK)
Z2P	SEAL Delivery Vehicle Team 1
Z2Q	Naval Special Warfare Center
Z2R	USS Cyclone (PC 1)
Z2S	USS Tempest (PC 2)
Z2T	USS Typhoon (PC 5)
Z2U	USS Sirocco (PC 6)
Z2V	USS Chinook (PC 9)
Z2W	USS Firebolt (PC10)
Z2X	USS Whirlwind (PC 11)
Z2Y	USS Thunderbolt (PC12)
Z2Z	USS Shamal (PC 13)
Z22	Miscellaneous contractor CFM requirements (when NAVSUP form 1366 is not required)
Z23	Miscellaneous contractor CFM requirements (Must be accompanied by approved NAVSUP form 1366. Requisitions will be processed for issue from excess stocks only.)
Z24	Contractor CFM requirements to be cited on requisitions for storeroom spares for new ship outfitting
Z25	Contractor CFM requirements to be cited on requisitions for operating space spares for new ship outfitting
Z26	NOSL, MK 45 Gun Mount Overhaul Program
Z28	CV-3993/SYS-2(V)2 Interim Support
Z29	Surface Ship Torpedo Defense System LSEQ Interim Support
Z3A	Navy excess defense articles, 40% of stock price
Z3B	Navy excess defense articles, 30% of stock price
Z3C	Special Boat Unit 20
Z3D	NSW RHIBs assigned to Special Boat Unit 20
Z3E	Special Boat Unit 22
Z3F	Special Boat Unit 26  Ch. 2 A6-21

Appendix 6 Project Cod		
<u>Code</u>	Project Title	
Z3G	Naval Special Warfare Unit 2	
Z3H	Naval Special Warfare Unit 4	
Z3J	SEAL Team 2	
Z3K	SEAL Team 4	
Z3L	SEAL Team 8	
Z3M	SEAL Delivery Vehicle Team 2	
Z3N	Naval Special Warfare Development Group	
Z3P	Naval Special Warfare Unit 8	
Z3Q	Naval Special Warfare Unit 10	
Z3R	MK V Special Operation Craft	
Z3S	Universal Protocol Translator (UPT)	
Z3T	Improved Point Detection System (IPDS)	
Z3U	Moored Training Ships at Nuclear Power Training Unit (NPTU) Charleston, SC	
Z3V	NCBC Active Fleet (C3) Containerization - Pacific	
Z3W	NCBC Active Fleet (E3) Containerization - Atlantic	
Z3X	Radiological Work Facility	
Z3Y	A/A-18 E/F OPEVAL and Associated Chase Aircraft	
Z3Z	Norfolk Naval SHipyard Regional Maintenance	
Z30	AN/SLR-24 Sensor Interim Support	
Z31	AN/SLQ-25(A) Countermeasure System Interim Support	
Z32	Patrol boat coastal (170ft) interim supply support	
Z33	Combat Control System MK2 Mods 0,1 and 3 Interim Supply Support	
Z34	Pre-Faulting Standard AN/SLQ-32(V) Training Module	
Z35	Kuwait requisition processing	
Z36	LANT NCF Project Material	
Z37	Adversary Rotatable Pool	
Z38	Piece/Part Items for MG/AH Source-Coded Squadron Requirements	
Z4A	AN/SRQ-6(V) Interim Supply Support	
Z4B	Navy excess defense articles, 20% of stock price	
Z4C	Advanced Digital Multiplexer System (ADMS)	
Z4D	AN/USQ-144 (V) 2 Program	
40.00		

	Projec	Ct Codes Appendix 6
	<u>Code</u>	Project Title
	Z4E	AN/USQ-123 Program
	Z4F	COBLU Phase 1 Interim Supply Support
	Z4G	AN/SQQ-32 I-Level Repair Piece Parts
	Z4H	A/O PM75 CAV Reporters
	Z4J	A/O PM 75 CAMMS I Reporters
	Z4K	A/O PM 75 CAMMS II Reporters
	Z4L	A/O PM 75 CAMMS III Reporters
	Z4M	AN/AQS-14A Sonar Detection Set
	Z4N	Unmanned Aerial Vehicle Pack-Up Replenishment
	Z4P	AN/SLQ-48 MNV Overhaul
	Z4Q	Closed Loop Degaussing System (CLDG)
	Z4R	RINU LECP
	Z4S	Navy Standard R.O. Desalinator System
	Z4T	Pollution Prevention Afloat Equipment (P2)
	Z4U	GS 500C Incinerator Unit on CVN 73
	Z4V	SDLM Support Program
	Z4W	AN/SQQ-32 Towed Body Overhaul
Ψ	Z4X	Q COSAL Nuclear Alternation Contractor Push Material
	Z4Y	Ships Signal Exploitation Equipment (SSEE) Organic Direct Vendor Delivery (ODVD)
<b>↑</b>	Z4Z	AN/SPS-73 Radar
	Z41	Gulf strategic Homeporting Medical/Dental at Ingleside TX, Pascagoula MS, and Mobile AL
	Z42	SATCOM Signal Analyzer (AN/FSQ-131) Interim Supply Support
	Z43	Mine Hunter Class (MHC-51 Ship Class) Interim Supply Support
	Z44	United Kingdom FMS Support
	Z45	Initial Outfitting for Cog 2O Training Systems Simulators located at field activities
	Z46	Modernization Staging Project COP Generated Reqmts
	Z47	Modernization Staging Project Maintenance/Churn Generated Reqmts
	Z48	Modernization staging Project Both COP and Maintenance/Generated Reqmts
	Z49	Cummins B-Series Engine Interim Support
<b>→</b>	Z5A	International Naval Review (CINCLANTFLT)

	Appendix 6 Proje		
	<u>Code</u>	Project Title	
	Z5B	Navy excess defense articles, 10% of stock price	
Ψ	Z5C	AN/SAY-1 Thermal Imaging Sensor System (TISS)	
<b>1</b>	Z5D	Ships Self Defense System (SSDS) MK1 MOD0	
	Z50	CH-53D Flight Loads Survey	
	Z51	Vertical Launch ASROC (VLA)	
	Z52	H-53 #2 Engine Backflow Survey	
	Z53	AN/SPS-67 (V)3 Radar Interim Supply Support	
	Z54	AN/SPS-40/B/C/D FC 15 Radar Interim Support Requisitioning Procedures	
	Z57	NCBC Collateral Equipment Program	
	Z58	Multi-purpose Amphibious Assault Ship (LHD-2) Interim Supply Support for AN/SQS-91 Combat Simulating Test System	
	Z59	Surface Navy Display Systems (AN/UYQ-21 (V) Interim Supply Support	
	Z6B	Navy excess defense articles, 5% of stock price	
	Z60	AN/SQS-53A sonar field change 16 Active Sonar Performance Realization (ASPR) Program	
	Z61	DOD ozone depleting substances reserve	
	Z65	Navy Cooperative Engagement Capability Program	
	Z66	Quality Deficiency Report (QDR) Program	
	Z7A	Israel FMF	
	Z73	Logistics support verification testing	
	Z75	NADEP Pensacola requirements for NAVICP PHIL excess assets	
	Z76	Interim supply support Underwater Breathing Apparatus (UBA) MK25.MOD 1	
	Z77	Interim Contractor supply support for Transportable Recompression Chamber System (TRS)	
	Z78	Defueling facility operation/maintenance	
	Z8A	Repair and replace	
	Z82	USMC Aircraft Armament Equipment	
	Z85	Low pressure air compressor (STAR 200 scfm)	
	Z86	MK 8 MOD 1 Seal Delivery Vehicle (SDV)	
	Z87	AN/KSQ-1 Program	
	Z89	AN/SYQ-7A(V), NAVMACS II Upgrade	

Project Codes Appendix 6			
<u>Code</u>	Project Title		
Z9B	For expedite of IPG I FMS requisitions through FASTLINE		
Z9C	AN/SPS-48E(V) RADAR SET		
Z9D	Auxiliary Floating Dry Dock Medium AFDM-14		
Z9E	For Tracking Requisitions Submitted by Home Ported Ships		
Z90	Vast to cass interface device fabrication		
Z91	AN/USQ-119(V)		
Z93	Request to fill an initial repair part Operating Space Item (OSI) range or depth increase incident to Ships and Submarines in overhaul with ILO with new COSALs. Chargeable to NAVSEA OPN Outfitting Account.		
Z94	Request to fill an initial medical/dental equipment/equipage Operating Space Item (OSI) increase range or depth shortage incident to Ships and Submarines in overhaul with ILO with new COSALs. Chargeable to NAVSEA OPN Outfitting Account.		
Z95	NAVCENT Van Support Allowance List		
Z96	F/A-18E/F Aircraft		
Z97	AN/SQQ-32(V)2 Interim Supply Support		
Z98	AN/SSN-2(V)4 Interim Supply Support		
Z99	AN/SLQ-48 Interim Supply Support		
PROJ	ECT CODES FOR THAILAND AIR FORCE		
01A	AC Electrical Power Generating System		
01B	DC Power Generating System		
01C	External Power System		
01D	AC/DC Power Distribution System		
01T	AC/DC Power Distribution System		
02A	Hydraulic Power System #1		
02B	Hydraulic Power System #2		
03A	Bleed Air System		
03B	Bleed Air Leak Detector Warning System		
05B	Auxiliary Power Unit System		
07A	ACS Warm Air System		
07B	ACS Refrigeration System		
07C	ACS Control System (Front Cockpit)		
07D	Avionics Cooling System		

Appendix 6 Project Codes		
<u>Code</u>	Project Title	
07E	Radar Liquid Cooling System	
07F	Cabin Air Conditioning System	
07G	Cabin Pressurization System	
07J	Anti-G Pressurization System	
07K	Waveguide Pressurization System	
07T	Cabin Air Conditioning System (Aft Cockpit)	
07U	ACS Control System (Aft Cockpit)	
07V	Cabin Pressurization System (Aft Cockpit)	
07W	Anti-G Pressurization System (Aft Cockpit)	
A80	Windshield Anti-Ice And Rain Removal System	
08B	Engine Air Anti-Ice Detection System	
09B	OBOGS System (Front Cockpit)	
09U	OBOGS System (Aft Cockpit)	
10A	Aircraft Fire Detection/Warning System	
10B	Fire Extinguisher System	
11A	Interior Lighting	
11B	Exterior Lighting	
11T	Interior Lighting (Aft Cockpit)	
12A	Fuel Vent And Dump System	
12B	Fuel Transfer System	
12C	Fuel Feed System	
12D	Internal Fuel Storage System	
12E	Fueling/Defueling System	
12G	External Tank Pressurization System	
12H	Fuel Quantity Gauging System	
12K	External (Cylindrical) Fuel Storage System	
12T	Internal Fuel Storage System (D Mode)	
12U	Fuel Quantity Gauging System (D Mode)	
14B	Canopy System	
15A	Main Landing Gear System	

Projec	ct Codes	Appendix 6
<u>Code</u>	Project Title	
15B	Nose Landing Gear System	
15C	Wheel And Brake System	
15D	Landing Control And Indication System	
15E	Nose Wheel Steering System	
15F	Catapult Repeatable Release Holdback	
16A	Arresting Gear System	
17B	Aileron System	
17C	Horizontal Stabilizer System	
17D	Rudder System	
17E	Leading Edge Flap System	
17F	Trailing Edge Flap System	
17G	Speed Brake System	
17H	Wingfold System	
18A	Forward Fuselage Section	
18B	Center Fuselage Section	
18C	Aft Fuselage Section	
18D	Leading Edge Extension	
18E	Crew Station Subsystem, Include Naces, Emerg Eqpt	
19C	Aircraft Wing	
20A	Vertical Stabilizer System	
22A	Fiberglass And Aramid Laminate Access Covers	
22B	Titanium/Stainless Steel Access Covers/Seals	
22C	Graphite/Epoxy Honeycomb Access Covers	
22D	Aluminum Honeycomb Sandwich Access Covers	
22E	Aluminum Access Covers Sandwich Access Doors	
22F	Graphite/Epoxy Honeycomb Sandwich Access Doors	
22G	Aluminum Access Doors	
22H	Titanium Access Doors	
22N	Graphite/Epoxy Access Seals	
22P	Fiberglass Access Doors	
22Q	Graphite/Epoxy Monolithic Access Covers	

Project Codes		
<u>Code</u>	Project Title	
22R	Aluminum Access Covers	
22S	Graphite/Epoxy Honeycomb Access Covers	
22T	Graphite/Epoxy Access Door	
22U	Aluminum Access Covers	
26A	F404-GE-402 Engine	
26U	Power Plant Control System	
27A	Engine Mount Suspension System	
27B	Air Inlet Control System	
29B	Airframe Mounted Accessory Drive System (Amad)	
34D	AN/ASN-163 Global Positioning System (GPS)	
34K	AN/ARC-210(V) Radio Set	
36B	AN/APX-111(V) Combined Interrogator-Transponder Set	
38A	Integrated Communication Navigation IFF	
40C	OA-8697A/ARD Direction Finder Set (ADF)	
40D	AN/ARN-118 Radio Navigation Set (TACAN)	
40F	AN/ARN-514 VOR ILS	
41A	AN/APN-194(V) Electronic Altimeter Set	
42D	AN/ASN-139 Inertial Nav Set (Ring Laser Gyro)	
43A	Multi-Purpose Display Group (Front Cockpit)	
43K	AN/AYK-14(V) Mission Group	
43L	Electrical Boresight Compensation System	
43M	AN/APG-73 Radar System	
43T	Multi-Purpose Display Group (Aft Cockpit) (MDRI)	
44A	Launchers, Bombracks, and Pylons	
44B	M61A2 20MM A/C Gun Installation Inboard	
44C	AN/AYQ-22(V) Stores Management Set	
44D	Cockpit Video Recording System	
45A	AN/ALR-67 Radar Warning System	
45D	AN/ALE-47 Chaff Dispenser Sets	
45E	AN/ALQ-126 Countermeasures Set	

<u>Projec</u>	ct Codes Appendix 6
Code	Project Title
45F	Interference Blanker
45J	AN/ALQ-165 ASPJ Countermeasures Set
47A	General Instruments
49A	Flight Reference
50A	AN/ASW-44 Flight Control Set (Computer)
51A	Warning/Caution Advisory System
51C	AN/ASQ-194 Recording/Monitoring System (FIRAMS)
51D	Deployable Flight Incident Recorder System (DFIRS)
400 S	<b>ERIES</b> NAVSUP assigned the 400 series project codes to supplement the 700 and Z series
410	Class III Plant Property
411	Class IV Plant Property
412	Sealift Support
413	PWRMS Repair Parts
414	RNCF Material
415	Navy Fleet Hospital Support
417	Assigned, publication not desired
418	Assigned; publication not desired
419	Surface Ship Engineering Operating Cycle (SSEOC) Program
420	Inter-service Support for the Military Aircraft Storage and Disposition center, Tucson, AZ
421	Retain for Reclamation
422	Advanced Signal Processor
423	Single Supply Support Control Point (SSSCP) Commercial Repair, Work Stoppage
424	T-45A Aircraft Stock Replenishment Requisitions
425	Repair Parts Requirements For Engine Repair at MA/CER Site
426	Replenishment Requisitions
427	MK 48 Torpedo Weapon System (Pri II), use for routine stock replenishment, or for direct turnover requests when the criteria for Project Code ZT4 are not met.
428	Standard Shipboard Reprographics Equipment (SSRE) Program
429	Assigned, publication not desired
430	AN/SQQ-89(V)-T()
432	Consolidated Maintenance (COSMAL) material

Project Codes

Appendix 6 Project Codes		
Code	Project Title	_
433	Tender and Repair Ship Load List (TARSLL) material	
434	General Use Consumables List (GUCL) material	
436	F-14D (R) Aircraft Support	
437	AN/SPS-40B/C/D Interim Support	
438	Interim Support for the Wireless Communication Radio, (AN/SRC-53(V	))
439	Counter Narcotics (CDOPS)	
444	F-14A ECS Turbine Baseline	
445	AN/UQX-5(V) Interim Support	
446	MK 86 GFCS Above/Below Decks Overhaul	
447	NUWES Keyport Rotatable Pool Requisitions	
462	USS Independence (CV-62) (SFOM)	
463	USS Kitty Hawk (CV-63) (SFOM)	
467	USS John F. Kennedy (CV-67)(SFOM)	
468	USS Nimitz (CVN-68) (SFOM)	
469	USS Dwight D. Eisenhower (CVN-69) (SFOM)	
470	USS Carl Vinson (CVN-70) (SFOM)	
471	USS Theodore Roosevelt (CVN-71) (SFOM)	
472	(Reserved) USS Abraham Lincoln (CVN-72) (SFOM)	
473	(Reserved) USS George Washington (CVN-73) (SFOM)	
474	(Reserved) USS John C. Stennis (CVN-74)	
497	Mystic Star (Air Force assigned)	

### 500/600 SERIES

Annondiv 6

The 500 and 600 series (numeric, alpha-alpha and alpha-numeric) project codes are reserved for use by Navy Industrial Activities. This series is used to requisition material for ship availabilities including ship overhauls. 500/600 series are unique in that they tie an industrial requisition to a specific yard, hull, and type of material requirement. The first digit ("5" or "6") indicates the requirement is from an industrial customer. The second digit (alpha/numeric) identifies the hull and the specific time frame of the availability. The third digit (alpha/numeric) specifies the intended use or type of material. The Navy Industrial Activity assigns 500/600 project codes. NAVICP MECH Code 104 monitors and maintains a listing of all assignments. Navy industrial activities should provide updates routinely to NAVICP and NAVSEA. Letter, message, and electronic mail updates should include: hull number, ships name, type of availability, overhaul start and end dates, and the project code assignment.

Project Codes Appendix 6

#### 700 SERIES

NAVSUP has set aside the 700 series for high priority CASREP and Not Mission Capable Supply (NMCS)/ Partial Mission Capable Supply (PMCS) requisitions requiring special expediting and shipment via traceable means vice parcel post. This Change will select deletion of those 700 codes which the original requesting activity has agreed to conversion to a 400 series code or, in some cases, were deleted entirely because they were no longer required.

Project	
<u>Code</u>	Project Title

- Afloat NWCF stock replenishment requisitions to replace inventory losses. The last position (CC 59) equals the last position of the ship's storage location. Not to be used until conversion of AVCAL/SHORCAL inventories from end use to NWCF ownership at
- the respective site.7B0 Afloat NWCF stock replenishment requisitions to replace damaged inventory. The
- to last position (CC 59) equals the last position of the ship's storage location. Not to be used until conversion of AVCAL/SHORCAL inventories from end use to NWCF
- 7B9 used until conversion of AVCAL/SHORCAL inventories from end use to NWCF ownership at the respective site.
- Afloat NWCF stock replenishment requisitions to replace material damaged in
- to shipment. The last position (CC 59) equals the last position of the ship's storage
- 7C9 location. Not to be used until conversion of AVCAL/SHORCAL inventories from end use to NWCF ownership at the respective site.
- 7D0 Afloat NWCF stock replenishment requisitions to replace material lost in shipment.
- to The last position (CC 59) equals the last position of the ship's storage location. Not to
- 7D9 be used until conversion of AVCAL/SHORCAL inventories from end use to NWCF ownership at the respective site.
- 7E0 Afloat NWCF stock replenishment requisitions to replace material canceled by the
- to system. The last position (CC 59) equals the last position of the ship's storage location.
- 7E9 Not to be used until conversion of AVCAL/SHORCAL inventories from end use to NWCF ownership at the respective site.
- 7F0 Afloat customer funded stock requisitions for "Deficiencies to Requisitioning
- to Objective", which will be processed thirty days prior to conversion to NWCF ownership.
- 7F9 The last position (CC 59) equals the last position of the ship's storage location. Not to be used until conversion of AVCAL/SHORCAL inventories from end use to NWCF ownership at the respective site.
- 7G0 C2/C3/C4 CASREP for USS Hurricane (PC 3)
- 7G1 C2/C3/C4 CASREP for USS Monsoon (PC 4)
- 7G2 C2/C3/C4 CASREP for USS Squall (PC 7)
- 7G3 C2/C3/C4 CASREP for USS Zephyr (PC 8)
- 7G4 C2/C3/C4 CASREP for Special Boat Unit 12
- 7G5 C2/C3/C4 CASREP for Special Boat Unit 11

<u>Appen</u>	dix 6	<b>Project Codes</b>
Project		
<u>Code</u>	Project Title	
7G6	C2/C3/C4 CASREP for Naval Special Warfare Unit 1 (Guam)	
7G7	C2/C3/C4 CASREP for SEAL Team 1	
7G8	C2/C3/C4 CASREP for SEAL Team 3	
7G9	C2/C3/C4 CASREP for SEAL Team 5	
7H0	C2/C3/C4 CASREP for Naval Special Warfare Group 1 (DET KODIAK)	
7H1	C2/C3/C4 CASREP for SEAL Delivery Vehicle Team 1	
7H2	C2/C3/C4 CASREP for Naval Special Warfare Center	
7H3	C2/C3/C4 CASREP for USS Cyclone (PC 1)	
7H4	C2/C3/C4 CASREP for USS Tempest (PC 2)	
7H5	C2/C3/C4 CASREP for USS Typhoon (PC 5)	
7H6	C2/C3/C4 CASREP for USS Sirocco (PC 6)	
7H7	C2/C3/C4 CASREP for USS Chinook (PC 9)	
7H8	C2/C3/C4 CASREP for USS Firebolt (PC10)	
7H9	C2/C3/C4 CASREP for USS Whirlwind (PC 11)	
7J0	C2/C3/C4 CASREP for USS Thunderbolt (PC12)	
7J1	C2/C3/C4 CASREP for USS Shamal (PC 13)	
7J2	C2/C3/C4 CASREP for Special Boat Unit 20	
7J3	C2/C3/C4 CASREP for NSW RHIBs assigned to Special Boat Unit 20	
7J4	C2/C3/C4 CASREP for Special Boat Unit 22	
7J5	C2/C3/C4 CASREP for Special Boat Unit 26	
7J6	C2/C3/C4 CASREP for Naval Special Warfare Unit 2	
7J7	C2/C3/C4 CASREP for Naval Special Warfare Unit 4	
7J8	C2/C3/C4 CASREP for SEAL Team 2	
7J9	C2/C3/C4 CASREP for SEAL Team 4	
7K0	C2/C3/C4 CASREP for SEAL Team 8	
7K1	C2/C3/C4 CASREP for SEAL Delivery Vehicle Team 2	
7K2	C2/C3/C4 CASREP for Naval Special Warfare Development Group	
7K3	C2/C3/C4 CASREP for Naval Special Warfare Unit 8	
7K4	C2/C3/C4 CASREP for Naval Special Warfare Unit 10	
7K5	C2/C3/C4 CASREP for MK V Special Operation Craft	
A6-32		

Projec	Ct Codes Appendix 6
Projec	
<u>Code</u>	Project Title
701	Navy Calibration Program
702	C2 CASREP Requisitions of Seventh Fleet Ships
703	New Construction Allowance Documents
705	Scheduled Repair/Overhaul Program
706	Tiger Tom - Priority Group I NMCS (COMNAVAIRPAC designated Seventh Fleet/First Marine Air Wing Units only)
707	Tiger Tom - Priority Group I PMCS (COMNAVAIRPAC designated Seventh Fleet/First Marine Air Wing Units only)
708	AEGIS Shipbuilding project
710	Operational Flight Trainer (OFT)
711	C3/C4 CASREP Requisitions of Seventh Fleet Ships (SEVEN ELEVEN)
712	Redistribution of NAVSEA Material for Refit and Repair
718	Weapons Tactics Trainer (WTT)
719	Phased Maintenance Strategy
721	Nuclear Outfitting Requisitions
722	Sensor Operator Part Task Trainer (SOPT)
723	Requisitioning of Commercial Vehicles Repair Parts (non-NSN)
725	Forward Site Maintenance Program (FSMP)
726	Lockheed Aeromod Center Inc., Usage for P-3A Conversions for U.S. Customs Service
729	C2 CASREP Requisitions of Third Fleet Ships
730	NMCS/PMCS Requirements for Aircraft in an "out" Material Condition Reporting Status
732	Submarine Extended Operating Cycle (SEOC)
733	Non-Aviation ANMCS requisitions of Atlantic Fleet ships, Except FBM Submarines
734	Support of Allison 501K Gas Turbine Engines
737	P3C Software Development Facility (SDF)
739	Fleet Ships
740	C2 CASREP Requisitions of Second Fleet Ships
741	Avionics Maintenance Trainer (AMT)
742	Submarine Extended Operating Cycle (SEOC) Mod Program for Norfolk Naval Shipyard
743	Non-Aviation ANMCS Requisitions of Pacific Fleet Ships, except FBM Submarines

<u>Appen</u>	dix 6 Project Codes
Project	t en
<u>Code</u>	Project Title
744	AN/WSN-2/5 Inertial Navigation Systems
745	C2 CASREP for Middle East Force Ships
746	GE/GESD (AEGIS Depot Operations)
747	C3/C4 CASREP Requisitions of Third Fleet Ships
748	SSP FBM/SWS Work Stoppage
751	Ships, except sixth fleet
754	Equipment which will undergo Engineering Investigations because of malfunctions or accidents/incidents
755	Requirements for Replenishment of the LAMPS Mark III Pack-Up Kit (PUK) and work stoppage of deployed detachments
756	BOBCAT - Priority Group I - NMCS (COMNAVAIRLANT designated Activities)
757	BOBCAT - Priority Group I - PMCS (COMNAVAIRLANT designated Activities)
760	C3/4 CASREP for Inshore Undersea Warfare
762	C2/C3 CASREP for Middle East Force Ships
763	AFCS Maintenance Trainer
764	Maritime Pre-positioned Ship Program
765	C3/C4 CASREP Requisitions of Sixth Fleet Ships (GREENSTRIPE)
766	DDS Material
767	SEAL Delivery Vehicle (Sea/Air/Land Teams)
768	Norway Pre-positioned SE NMCS Requirement
77A	NWCF stock replenishment requisitions to replace inventory losses. Not to be used until conversion of AVCAL/SHORCAL inventories from end use to NWCF ownership at the respective site.
77B	NWCF stock replenishment requisitions to replace damaged inventory. Not to be used until conversion of AVCAL/SHORCAL inventories from end use to NWCF ownership at the respective site.
77C	NWCF stock replenishment requisitions to replace material damaged in shipment. Not to be used until conversion of AVCAL/SHORCAL inventories from end use to NWCF ownership at the respective site.
77D	NWCF stock replenishment requisitions to replace material lost in shipment. Not to be used until conversion of AVCAL/SHORCAL inventories from end use to NWCF ownership at the respective site.

Project Codes Appendix 6	
Projec	t
<u>Code</u>	Project Title
77E	NWCF stock replenishment requisitions to replace material canceled by the system. Not to be used until conversion of AVCAL/SHORCAL inventories from end use to NWCF ownership at the respective site.
77F	Customer funded stock requisitions for deficiencies to requisitioning objective, which will be processed thirty days prior to conversion to NWCF ownership. Not to be used until conversion of AVCAL/SHORCAL inventories from end use to NWCF ownership at the respective site.
770	Stock Replenishment and Redistribution Orders
773	Landing Gear/Wheel Brake, Flotation System Part Task Maintenance Trainer
774	Pre-expended Bin Stocks
775	RAST/Tail Wheel/Hoist System Part Task Maintenance Trainer
776	AN/FYK-16A(V), AN/FYK-24(V) and AN/FSQ-111 Support Program
777	Assigned, publication not desired.
778	Replenishment of PWRM Deficiencies
779	MSO/MSB Maintenance Support
780	Main Blade and BIM Servicing Part Task Maintenance Trainer
781	Starboard Engine Installation Part Task Maintenance Trainer
782	Site CCTV
783	Hydraulic/Pneumatic Systems Part Task Maintenance Trainer
784	MACHALT Program
785	Naval Hospital, Portsmouth
788	Destroyer Engineering Operating Cycle (DEOC) Class Maintenance Plan Planned Maintenance Material Requirements
789	Nuclear Propulsion Equipment Refurbishment
790	Electrical Systems Maintenance Trainer
792	C2 CASREP Requisitions of Sixth Fleet Ships
796	TA-7 Fleet Electronics Warfare Support Group (VAQ-34) Aircraft
797	Near Term Pre-positioning Ships (NTPS) Navy
799	Establishment of Pool Stocks

Appendix 6 Project Codes

#### 800 SERIES

The 800 series project codes are assigned by the Naval Ordnance Center Inventory Management Systems Division (NOCIMSD), Mechanicsburg PA. They are used to requisition or turn-in Navy or Marine Corps expendable ordnance. Inquiries or requests for assignment of 800 series project codes should be addressed to NOCIMSD, Attn: Code 40, 5450 Carlisle Pike, Mechanicsburg PA 17055, DSN 430-6967.

### **Project Title** Code ANMCS Requisition of Expendable Ordnance (CADS/PADS, etc.) without which aircraft 821 becomes not operationally ready 823 Close in Weapon System - PHALANX 824 Ordnance requisitioned for NAVEDTRACOM Technical Training courses that produce an NOBC/NEC 825 Load Plan Requisitions for Ammunition - Ammunition requisitioned that is either excess to or below an activity's established Load Plan high/low limits 827 Expendable Ordnance Turn-in or Redistribution for specific withdrawal programs due to obsolescence or modification of weapons systems 828 Persian Gulf Ammunition Roll Back 830 On-load for Deployment or Exercise - Marine Corps Class VW Ground Ammunition Requisitioned as LFORM Cargo for Loading Aboard Amphibious Ships for Deployment or Fleet Exercises 831 Off-load (Post-Deployment or Exercise) Marine Corps Class VW Ground Ammunition Off-loaded (Turn-in) as LFORM Cargo from Amphibious Ships Upon Return from Deployment or Fleet Exercises 832 Allowance Change Off-load (Turn-in) and Subsequent On-load (Requisition) of Marine Corps Class VW Ground Ammunition which is Off-loaded and Subsequently Reloaded after being Repackaged Due to changes to Allowances 833 Ship Overhaul Off-load (Turn-in) and Subsequent On-load (Requisition) of Marine Corps Class VW Ground Ammunition Carried Aboard Amphibious Ships as LFORM when such Ammunition is Off-loaded and On-loaded Due to Ship Entering Overhaul. 834 Ship Restricted Availability Off-load (Turn-in) and Subsequent On-load (Requisition) of Marine Corps Class VW Ground Ammunition Carried Aboard Amphibious Ships as LFORM when such Ammunition is Off-loaded and On-loaded Due to Ship Entering Restricted Availability 835 Ammunition Requisitioned for Replacement of Service Ammunition that was Used **During Annual or Fleet Exercise Training** 836 S3A Life Cycle Support Facility for Software (LCSFS)

<u>Projec</u>	ct Codes Appendix 6
Projec	
<u>Code</u>	Project Title
837	Load Adjust (Ship fill) - On-load/Off-load of Ship fill Ordnance to/from Combatants or MLSF to Facilitate Off-load/On-load of Training Ordnance
838	Ammunition Requisitioned in Support of Mission Load Allowance for Ship Deployment
839	RDT&E. Expendable Ordnance Required in Support of RDT&E Programs
840	Ammunition Requisitioned in Support of Cargo Load Allowance for Ship Deployment
841	Naval Special Warfare Units ordnance material
846	PAC NCF-MMS MIDWAY
855	Mobilization Exercise Transactions. Identifies transactions that are to be processed to an exercise data base only during mobilization exercise
860	Service Captor Material
861	Non-service Captor material
863	MRL (Master Repair List). Automatic shipments of expendable ordnance in accordance with inventory manager instructions
866	Security Assistance Requirements for Non-Nuclear Expendable Ordnance
867	Ammunition requisitioned for AE contingency cargo load maintained ashore in accordance with Fleet instructions
868	Expendable ordnance requisitions as a result of malfunction investigations
869	Requisition or Turn-in of PWRS Service Mine Material
872	Project SAMI
873	AV-8A/B/C Aircraft Material Support
874	Requisition or Turn-in of Drill Mine Material
876	Ammunition requisitioned for or turned-in following annual training or fleet exercise
877	Shipfill, Ammunition requisitioned to support ship's own armament.
878	Ammunition requisitioned and/or turned-in for change due to NARs, overage components, obsolescence, etc.
879	Emergency Download of Ammunition due to Ship CASREP and Subsequent Onload Following Restoration of CASREP
880	WQEC Sampling. Requisitions for expendable ordnance items and components for testing under quality evaluation surveillance programs

<u>Apper</u>	ndix 6 Project Codes				
Projec	Project				
<u>Code</u>	Project Title				
883	Ammunition requisitioned for or by EXCONUS storage sites. Also includes turn-ins for rollback to CONUS storage sites. (Note: Rollback is defined as the return from EXCONUS to CONUS of all types of expendable ordnance including ammunition details; e.g., pallets, adapters, tanks, etc.)				
884	Adjustments to mission or cargo loads of CVs, or MLSF ships due to change of allowance				
885	Adjustments to mission or cargo loads (reqns and turn-ins) to permit UNREP or backload operations				
886	Relocation of expendable ordnance from coastal to inland activities due to lack of storage space				
887	Segregation of expendable ordnance which is being transferred to a disposal account				
888	Deactivation. Download (turn-in) of cargo ammunition (MLSF ships) prior to proceeding to homeport berthing at nonexplosive piers				
889	Downloading for Homeporting, Download (turn-in) of cargo ammunition (MLSF ships) prior to proceeding to homeport berthing at nonexplosive piers				
890	Initial onload of ammunition for newly constructed or activated ships				
891	Download (turn-in) of ammunition prior to entering yard for overhaul and onload (reqn.) of such ammunition upon leaving overhaul yard				
892	Ammunition off-load (turn-in) required by entering a restricted availability period and the subsequent onload (reqn.) of ammunition upon completion of restricted availability.				
894	Mystic Star Network				
897	CV Post-Deployment Download. The off-load (turn-in) of CV mission load ammunition when off-loaded at a pier or anchorage				
898	CV Post-Deployment Download Via AE - The off-load (turn-in) of CV mission load ammunition when backloaded to MLSF ships				

Project Codes Appendix 6

#### Section V: GROUP IV NAVAL WAR RESERVE MATERIAL PROJECT CODES

<u>Code</u> <u>Project Title</u>

#### **MARINE CORPS FORCES - ATLANTIC**

- PA3 Marine Corps Accompanying Supplies, POL/Rations/Forms and Pubs
- PA4 Marine Corps Accompanying Supplies, POL/Rations/Forms and Pubs
- PA5 Automatic Resupply, POL/Forms and Pubs

#### **MARINE CORPS FORCES - PACIFIC**

- PD3 Marine Corps Accompanying Supplies, POL/Forms and Pubs
- PD4 Marine Corps Accompanying Supplies, POL/Forms and Pubs
- PD5 Automatic Resupply, POL/Forms and Pubs

#### MARINE CORPS RESERVE MEDICAL SUPPORT

PG3 Marine Corps Accompanying Supplies, POL/Medical/Forms and Pubs

#### MARINE CORPS RESERVE AVIATION SUPPORT

- PG0 CH-46E (24) Aircraft Peculiar Contingency Support Package (PCSP)
- PG1 CH-53E (6) Aircraft PCSP
- PG4 AU/UH-18 (9) Aircraft PSCP
- PG5 Rotor Wing Common Contingency Support Package (CCSP)
- PG6 AH/UH-18 (9) Aircraft PCSP
- PH0 F/A-18 (36) Aircraft PCSP
- PH1 F/A-18 (12) Aircraft PCSP
- PH2 KC-130T (12) Aircraft PCSP
- PH3 KC-130T (12) Aircraft PCSP
- PH4 Fixed Wing CCSP
- PH5 Section L Meteorological
- PJ0 CH-46E (24) Aircraft Fly-in Support Package (FISP)
- PJ1 CH-53E (6) Aircraft FISP
- PJ2 CH-53E (6) Aircraft FISP
- PJ3 AH/UH-18 (9) Aircraft FISP
- PJ4 AH/UH-18 (9) Aircraft FISP

Appendix 6 **Project Codes** Code **Project Title** PJ5 FA-18A (36) Aircraft FISP PJ6 KC-130T (12) Aircraft FISP PJ7 KC-130T (12) Aircraft FISP **EXPEDITIONARY LOGISTICS SUPPORT FORCES** PE<sub>0</sub> ELSF East (N41) PF0 ELSF West (N41) PK0 WRMR POL and Subsistence PK1 WRMR Material Handling Equipment (MHE) PK2 WRMR Vehicle Repair Parts RESERVE NAVAL CONSTRUCTION FORCE PC1 Maritime Prepositioning Force (ILO) Table of Allowance TA-57 (4 ships) Gulfport, MS PC5 Reserve Naval Mobile Construction Battalions (P-25) Gulfport, MS PC6 Reserve Naval Construction Regiments (P29) Gulfport, MS PC7 Reserve Naval Mobile Construction Battalions (P-25) Port Hueneme, CA PC8 Reserve Naval Construction Regiments (P-29) Port Hueneme, CA PC9 Reserve Naval Mobile Construction Battalion (TA41s) Port Hueneme, CA PN2 Reserve Naval Construction Force Repair Parts (East/West) PP0 Reserve Naval Construction Brigades (P30) Gulfport, MS PP1 Reserve Naval Construction Force Support Units (P-31) Gulfport, MS PP2 Reserve Naval Construction Brigades (P30) Port Hueneme, CA PP3 Reserve Naval Construction Force Support Units (P-31) Port Hueneme, CA PP4 Reserve Naval Mobile Construction Battalion (P-25), Air Detachments (TA 41s) Gulfport MS PP5 Maritime Prepositioning Force Squadron Three (MPSRON THREE) Table of Allowance TA-57 (3) (3 Ships) Port Hueneme, CA PP6 Maritime Prepositioning Force Squadron Two (MPSRON TWO) Table of Allowance TA-57 (2) (4 Ships) Gulfport, MS PP7 Maritime Prepositioning Force Squadron One (MPSRON ONE) Table of Allowance TA-57 (1) (3 Ships) Gulfport, MS PP8 Reserve Construction Battalion Maintenance Unit (P-5) (TA-19) Port Hueneme, CA PP9 Reserve Construction Battalion Maintenance Unit (P-5) (TA-19) Gulfport, MS A6-40

Project Codes

	SECONDARY ITEM OUTFITTING				
	<u>Code</u>	Project Title			
	PL0	FILL Positioned Ashore			
	PL3	Packaged POL			
	PL4	AO Deck Loads			
	PL5	Marine Corps Cold Weather Clothing			
	PL7	Navy Foul/Cold Weather Clothing Sea			
	PL8	Firefighting Material			
	PM3	Launching Equipment (NAVICP PHIL)			
	PM8	Airborne Mine Countermeasures (AMCM)			
	PR6	Airlift Pallet Tie-down Accessories			
	PS2	NAVCENT Southwest Asia Prepositioning			
Ψ	PS4	NAVCENT Theater Specific OCIE East			
	PS5	NAVCENT Theater Specific CBR-D Gear East			
	PS6	PACFLT Theater Specific OCIE West			
	PS7	PACFLT Theater Specific CBR-D Gear West			
	PS8	MSC CBR-D Equipment East			
<b>↑</b>	PS9	MSC CBR-D Equipment West			
	ADVA	NCED BASE FUNCTIONAL COMPONENTS			
	PE3	Military Sealift Command ABFC East (N42)			
	PE4	Administrative Support ABFC East (N44)			
	PE5	Expeditionary Warfare ABFC East (N85)			
	PE6	Aviation ABFC East (N88)			
	PE7	Fleet Hospitals ABFC East (N093)			
	PF3	Military Sealift Command ABFC West (N42)			
	PF4	Administrative Support ABFC West (N44)			
	PF5	Expeditionary Warfare ABFC West (N85)			
	PF6	Aviation ABFC West (N88)			
	PF7	Fleet Hospitals ABFC West (N093)			
	PN3	MHE Repair Parts			
	PN4	Non-RNCF and NAVCHAPGRU ABFC Repair Parts			

Appendix 6

Appendix 6		Project Codes	
Code	Project Title		

PN6 Lashing Gear

PN7 Active Naval Forces CESE Resupply Repair Parts (East/West)

PN8 D5A ABFC (FILL) East Coast

PQ1 P-3 Aircraft Maintenance Support Vans (ABFC), FISC San Diego, CA

PQ2 P-3 Aircraft Maintenance Support Vans (ABFC), FISC Yokosuka, Japan

PQ7 P-3 Aircraft Maintenance Support Vans (ABFC), FISC Norfolk, VA

PS3 NAVCENT ABFC Forward Logistics (N046)

#### **MINE SWEEP SUPPORT**

PR0 Mine Sweep Gear

#### **INSHORE UNDERSEA WARFARE (IUW) SUPPORT**

PWO IUW Support

#### MERCHANT SHIP AMPHIBIOUS LIFT AND PERSONNEL TRANSPORT

PX6 Chemical, Biological, Radiological Defense Outfitting Equipment

#### **MEDICAL SUPPORT**

PY0 Blood Donor Element

PY5 Nuclear Casualty Phase II Element

PY6 Fleet Hospital Subsistence

Project Codes Appendix 6

## Part C: INTER-SERVICE/AGENCY PROJECT CODES (CATEGORY C)

	Project <u>Code</u>	Service Code	Project Title/Description
	JZC	All	For services to designate part-numbered or decentralized requisitions (nonstocked) in support of Commercial Construction Equipment (CCE).
	JZM	All except B,D,K,P,T	For services to designate part-numbered or decentralized (nonstocked) NSN requisitions in support of Material Handling Equipment (MHE).
	JZO	All except B,D,K,P,T	For services to designate part-numbered or decentralized (nonstocked) NSN requisitions in support of commercially designed wheeled vehicles.
•	RBB	All	To identify Service-Owned consumable assets offered to the inventory control point/integrate material manager for the purpose of offsetting wholesale procurement through the use of Customer Asset Report (DI FTE).
<b>↑</b>	Y2K	All	Used in testing DoD Logistics Systems for Y2K compatability. Transactions will be confined to designated test systems only. (NOTE: The Defense Automatics Addressing System will reject all transactions entering the normal production system.)
	3AA	All except B,D,K,P,T	Requisitions submitted to obtain issues to satisfy PWRMS deficiencies. Project code may be entered in either funded or unfunded requisitions.
	3AB	All except B,D,K,P,T	Material shipments to a designated repair activity for repair and return or shipment as otherwise directed under a Depot Maintenance Interservice Support Agreement.
	3AC	All except B,D,K,P,T	Material returns to the Primary Inventory Control Activity under Nonconsumable Item Material Support Codes 5 or 6.
	3AD	All	Requisitions and related documents pertaining to DSTE assets within the logistics systems.
	3AE	All	Used in DI Code U_ series transactions to identify exercise logistics traffic. Authorization and intended use will be announced by exercise plans (Note: Coordinate period of use with the director, Defense Logistics Management Standards Office to avoid simultaneous use in multiple exercises).
	3AF	All	Identifies a requisition for a repairable item for which the existing carcass will not be returned until the replacement item is received.
	3AG	All	Transactions for procurement offset of repairables.
	3AH	All except B,D,K,P,T	All transactions related to cross leveling of ammunition between the military services, Special Operations Command and the Coast Guard.

	Appendix 6 P		
	Project	Service	Duning the /Dan sain the
	<u>Code</u>	<u>Code</u>	Project Title/Description
•	3AI	All	Used to evaluate the use of commercial packaging from the General Electric Company Aircraft Engines Evendale and Lynn Plants, and GE Engineering Services Strother, Ontario, and Cincinnati Plants through the military distribution environement.
<b>↑</b>	3AJ	All	Used to evaluate the use of commercial packaging from the Allied Signal Engines Company Phoenix Plant, and Allied Signal Aerospace Equipment Systems Tempe and Tucson Plant through the military distribution environment.
	3AL	All	Automatic return of unserviceable (supply condition code E or F) Nonconsumable Item Material Support Code 5 item for which a replacement will be requisitioned. Must appear on return documentation (DI FTA) and shipping documentation.
	3AR	All	Armed Forces Radio and Television Service (AFRTS) tri-service requirements, to facilitate logistics support to worldwide AFRTS outlets.
	3AT	N, R, V	NAVY TACAMO requirements. Services/agencies are requested to recognize TACAMO as a Strategic Program with a FAD I assignment.
<b>→</b>	3AU	All	To Identify Defense Reutilization and Marketing Offices offered assets for the purpose of offsetting wholesale procurements through the use of the Customer Asset Report (DI FTE). There will be no reimbursement to the Defense Reutilization and Marketing Service for material or shipping costs under this process.
	3DS	All	Requisitions and related documents pertaining to the DoD Dependent Schools (DoDDS). Project Code 3DS is to be included in all requisitions placed by host activity base supply facilities for support of DoDDS and is to be perpetuated in all subsequent documents and labels.
	3FC	All	Security Assistance and related documents for sale of potential excess consumable defense articles to FMS customers.
	3FR	All	Security Assistance requisitions and related documents for sale of potential excess repairable defense articles to FMS customers.
	3JC	All	DOD Electro-Mechanical Lock Retrofit (EMLR) Program.
	3JF	All	FY95 Base Realignment and Closure Commission (BRAC) actions
	3JH	All	Drawdown Authority for Jordan.
	3JI	All	Drawdown Authority for Bosnian Federation Equipment And Training Program.

	Project Codes Append		
	Project	Service	
	Code	<u>Code</u>	Project Title/Description
	3JK	All	Drawdown Authority for the Front-line States of Ethiopia, Eritrea, and Uganda
	3JL	All	Drawdown Authority for the Economic Community of West African States Military Observer Group (ECOMOG) in Liberia, section 506 (AL).
	3JM	All	Drawdown authority for Counternarcotics in support of operations in Columbia, Peru, Venezuela and the Eastern Caribbean.
	3JP	All	Drawdown Authority for the Economic Community of West African States Military Observer Group (ECOMOG) in Liberia, section 552 (C2).
•	3JR	All	Drawdown authority for Counternarcotics in support of operations in Columbia, Peru, Venezuela and the Eastern Caribbean.
<b>1</b>	3JT	All	Drawdown authority for Jordan.
	3JU	All	Drawdown to Support Disaster Relief Operations, Hurricane Mitch, of Nicaragua, Honduras, El Salvador and Guatemala.
<b>→</b>	3JW	All	Drawdown Authority in Support of the International Relief Efforts for Kosovar Refugees
	3LN	All	United Nations Interim Forces in Lebanon (UNIFIL).
	3LP	All	United Nations Disengagement Observer Forces (UNDOF).
	3LQ	All	United Nations Truce Supervision Organization in Palestine (UNTSO).
	3LU	All	United Nations Peacekeeping Forces.
	3ML	All	Requisitions and documentation in support of the Multinational Peacekeeping Force in Lebanon.
	3PR	All	Replenishment PWRMS requisitions. It is also used to identify excess PWRMS transactions.
	3QQ	All	Item is excess to requirements as a result of a pending installation closure. Item has been identified on the preliminary list of "related personal property" to be transferred to the local community at the time of installation closure under the provisions of DOD 5410.12. Do not direct return to stock unless the item is required to meet Approved Force Acquisition Objective and/or approved Prepositioned War Reserve Requirements.
	3RD	All	MILSTRIP documentation related to the Rapid Deployment Force (RDF). This code will facilitate the monitoring of all supply and transportation actions related to the RDF in contingencies and similar rapid response situations.

Appendix 6		Project Codes
3RE	All	MILSTRIP documentation related to deployed Rapid Deployment Force (RDF) units. This code will aid the monitoring of all supply and transportation actions related to deployed RDF units in rapid response situations.
3RF	All	MILSTRIP documentation related to Initial Preplanned Supply Support (IPSS) in support of deployed RDF units. This code will aid the monitoring of all supply and transportation actions related to deployed RDF units in rapid response situations.
3RG	All	MILSTRIP documentation related to Initial Preplanned Supply Support (IPSS) for the RDF. This code identifies a requisition that is to be processed for surface transportation.

## Part D: OSD/JCS PROJECT CODES (CATEGORY D)

<u>Code</u>	Project Title
9BU	Southern Watch
9BY	Provide Comfort
9CB	Patriot Batteries in SWA
9CR	Deliberate Guard
9CU	Able Sentry
9DA	Support for the Joint US Former Soviet Union Cooperative Threat Reduction (JUS-FSU CTR) Program
9DC	US Army Contingency Logistical Support Group, Ft Bragg NC
9EB	Operation Safe Border
9EC	United Nations support mission in Haiti
9EP	Monitoring Cuban Exile Flotilla Operations
9ER	Operations in support of the Panama Canal Treaty Implementation Plan
9EZ	TACAMO Logistic Support Team (TLST)
9FF	Operation Joint Guard
9FO	Operation Alaskan Road
9FQ	Exercise New Horizon 99 - Honduras
9FR	Exercise New Horizon - Guatemala
9FS	Operation Noble Anvil
9FT	Operation Eagle Eye
922	Project BGE/SGF

### **APPENDIX 7**

## **ROUTING IDENTIFIER CODES**

<u>Part</u>	<u>Title</u>	<u>Page</u>
A	Introduction	A7-3
В	Army "A" and "B" Codes	A7-5
С	Air Force "F" Codes	A7-6
D	General Services Administration "G" Codes	A7-6
E	Department of Defense Activities "H" Codes	A7-7
F	Marine "M" Codes	A7-9
G	Navy "N" Codes	A7-12
Н	Navy "P" Codes	A7-25
l	Navy "Q" Codes	A7-31
J	Navy "R" Codes	A7-69
K	Defense Logistics Agency "S" Codes	A7-101
L	National Aeronautical and Space Administration "V" Codes	A7-121
М	Coast Guard "Z" Codes	A7-122
N	Navy RICs - Command Cross Reference	A7-125
0	Navy RICs - DoDAAD Cross Reference	A7-173

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